

What is claimed is:

1. A transceiver cage to accommodate a transceiver module, comprising
a housing including a top plate, a bottom plate, a back plate , the first side
plate and the second side plate and having an opening in the front to
5 accommodate the transceiver module,

at least one resilience piece protruding by a predetermined distance
from the back plate side toward the front side in the housing,

a latch member holding the transceiver module accommodated in the
housing against a force of the resilience piece, wherein

10 by locking and releasing of the latch member between the transceiver
module and the transceiver cage, the transceiver module is attached in and
detached from the transceiver cage,

the resilience piece having

a first bend section constitutes an end portion for joining the housing
15 and the resilience piece on the back plate side,

a second bend section constitutes an end portion on the protruding side,
and at least one further bend section provided between the first bend
section and the second bend section.